

09786364
Michael J. Simitoski
Michael.Simitoski@uspto.gov
(703) 305-8191

Google

keyboard encryptor
"secure mouse" encrypt key
"secure keyboard" encrypt key

ACM

IEEE

Other

Search tool

web crawler (date restricted)

Search Terms

("secure keyboard" OR "secure mouse")

Applications/Patents from Inventor Search

none

Best Available Copy

L Number	Hits	Search Text	DB	Time stamp
1	0	@ad<19980917 and ("secure command interpreter")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 14:47
2	598	@ad<19980917 and ("command interpreter")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 14:47
3	78	(@ad<19980917 and ("command interpreter")) and (interpreter with (remote mouse keyboard peripheral intercept\$3))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 14:51
-	2	"200017758"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 07:53
-	38	"secure mouse"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/08 07:54
-	1	"secure mouse"	IBM_TDB	2004/09/08 07:54
-	1	("5987155").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 10:27
-	1	("5596718").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 10:27
-	9	((("5987155") or ("5596718") or ("5605406") or ("5745055") or ("5809143") or ("5748888") or ("5742758") or ("5359660") or ("5305384")).PN.) and @ad<19980917	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 10:41
-	33	(keyboard mouse) adj (sniff\$3 logg\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 12:58
-	15	((keyboard mouse) adj (sniff\$3 logg\$3)) and (\$2crypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 12:58
-	1	((((keyboard mouse) adj (sniff\$3 logg\$3)) and (\$2crypt\$3)) and @ad<19980917	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:00
-	751	@ad<19980917 and (keyboard keystroke) same encrypt\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:00
-	489	(@ad<19980917 and (keyboard keystroke) same encrypt\$3) and decrypt\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:00
-	350	((@ad<19980917 and (keyboard keystroke) same encrypt\$3) and decrypt\$3) and secure	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:01
-	5	(((@ad<19980917 and (keyboard keystroke) same encrypt\$3) and decrypt\$3) and secure) and sniff\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:03
-	159	"secure keyboard"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:03

Best Available Copy

-	ABS 15	"secure keyboard" and 713.clas.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:03
-	KWIC 23	shoulder adj surfing	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:04
-	KWIC 6	(shoulder adj surfing) and @ad<19980917	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:23
-	1	("5596718").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 13:33
-	ABS 28	("3956615" "4104721" "4177510" "4227253" "4238854" "4264782" "4438824" "4442484" "4575797" "4578530" "4621321" "4629872" "4648031" "4652698" "4713753" "4825050" "4885789" "4888801" "4918653" "4965568" "4980913" "4998279" "5018096" "5065429" "5070528" "5148479" "5272754" "5283828").PN. 1 ("5467403").PN.	USPAT	2004/09/08 13:23
-	ABS 45	mouse near secure	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:00
-	286	keyboard with encryption	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:00
-	40	(keyboard with encryption) same secure	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:00
-	ABS + KWIC 20	((keyboard with encryption) same secure) and @ad<19980917	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:03
-	332	@ad<19980917 and (biometric) and (encrypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:04
-	ABS 39	@ad<19980917 and (biometric) and (finger\$7 with encrypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 14:05
-	ABS + KWIC 22	@ad<19980917 and (biometric) and (finger\$7 with encrypt\$3) and database	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 15:27
-	1778	@ad<19980917 and asynchronous and (rs adj "232")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/08 15:28
-	ABS + KWIC 16	@ad<19980917 and ((asynchronous and (rs adj "232")) same mouse)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:52
-	9	@ad<19980917 and (encrypt\$3 same (usb serial) same key same peripheral)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:22

-	11	@ad<19980917 and ((mouse keyboard peripheral) same encrypt\$3 same symmetric same key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 07:36
-	21	@ad<19980917 and biometric and (((authenticat\$3 identif\$9 verif\$9) with server) same remote)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:11
-	9	((("5987155") or ("5596718") or ("5605406") or ("5745055") or ("5809143") or ("5748888") or ("5742758") or ("5359660") or ("5305384")).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:15
-	6	((("5987155") or ("5596718") or ("5605406") or ("5745055") or ("5809143") or ("5748888") or ("5742758") or ("5359660") or ("5305384")).PN.) and mouse	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:30
-	653	biometric with (mouse keyboard)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:30
-	3	biometric adj (mouse keyboard)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:30
-	66	@ad<19980917 and (serial mouse) adj ("interface card")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:52
-	3	@ad<19980917 and (mouse) adj ("interface card")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 09:54
-	3	@ad<19980917 and ((mouse) adj ("interface card")) and bus	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:04
-	659	@ad<19980917 and (mouse with keypad)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:04
-	48	@ad<19980917 and (mouse adj keypad)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:05
-	1	@ad<19980917 and (mouse with (mini adj keypad))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:04
-	1	("5949881").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:15
-	0	@ad<19980917 and ((memory ROM PROM EPROM EEPROM storage) with (non adj removable)) same tamper\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:23
-	2247	@ad<19980917 and ((memory ROM PROM EPROM EEPROM storage) same tamper\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:23
-	211	@ad<19980917 and ((memory ROM PROM EPROM EEPROM storage) same integra\$4 same tamper\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:23
-	68	@ad<19980917 and ((memory ROM PROM EPROM EEPROM storage) with integra\$4 with tamper\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:25

-	ABS	73	@ad<19980917 and ((memory ROM PROM EPROM EEPROM storage) with integra\$5 with mouse)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:28
-		127	@ad<19980917 and (key with integra\$4 with processor)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:28
-	ABS + Kwlc	35	@ad<19980917 and (key with integra\$4 with processor) and (\$2crypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:32
-		32	@ad<19980917 and (key with single with processor) and (\$2crypt\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:34
-	Kwlc	54	@ad<19980917 and (permanent\$3 adj key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:38
-		181	@ad<19980917 and ((tamper\$3 adj resist\$5) with key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:39
-	ABS + Kwlc	2	@ad<19980917 and ((tamper\$3 adj resist\$5) with permanent\$3 with key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:41
-		181	@ad<19980917 and ((tamper\$3 adj resist\$5) with key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:48
-		0	@ad<19980917 and "secure command interpreter"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 10:49
-	ABS + Kwlc	16	@ad<19980917 and (biometric) and (software same copyright\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 12:52
-		8	@ad<19980917 and ("encrypted keyboard" "encrypted keypad")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/09 14:46

Rest Available Copy